Foundational Essays on Topological Manifolds, Smoothings, and Triangulations. (AM-88) (Annals of Mathematics Studies)

by Laurence C. Siebenmann


$n$-dimensional topological manifold $M_n$, it follows that there is an obstruction $o \in H^4(M_n)$ Given such a triangulation, there is a similar obstruction in $H^3(M_n)$. In: Foundational Essays on Topological Manifolds, Smoothings And... (AM-88) (annals of mathematics studies) by robion c. kirby in pdf format, in that. Annals of Mathematical Studies.


